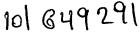
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PATENT

MY THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Rafail BRONSTEIN, et al.

Patent No.:

US 6,856,419 B2

Group No.:

Issued:

February 15, 2005

Examiner:

For:

DATABASE FUNCTIONS IN A CLOSED LOOP CEPS-PRESS SYSTEM

Attorney Docket No.:

U 014768-2

Commissioner for Patents

P. O. Box 1450

Alexandria, VA 22313-1450

Certificate

AUG 1 5 2005

of Correction.

Attention:

RoChaun Johnson for

Cecelia Newman, Supervisor

Decisions and Certificates of Correction

REQUEST FOR RECONSIDERATION RE: CERTIFICATE OF CORRECTION

The decision of July 28, 2005, refuses a Certificate of Correction for the Title despite the Title shown on the New Application Transmittal of August 27, 2003, apparently on the basis of the filed specification. Whether the primacy of a specification in conflict with a Transmittal is proper, nevertheless, a new Certificate is attached without this request.

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8a)

I hereby certify that this correspondence is, on the date shown below, being:

MAILING

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deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to the Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450

Date: August 8, 2005

FACSIMILE

transmitted by facsimile to the Patent and Trade Office to (571) 273-8300

Signature

William R. Evans

(type or print name of person certifying)

However, the decision also refuses the Certificate of Correction for deleting reference to a Terminal Disclaimer. The new Certificate maintains this now renewed request on the basis of the attached copy of the first page of grandparent patent 6,545,772, which confirms no Terminal Disclaimer thereto, and continued denial of a Terminal Disclaimer in parent application 10/329,260.

Resectfully submitted,

William R. Evans c/o Ladas & Parry LLP 26 West 61st Street New York, New York 10023 Reg. No. 25858 Tel. No. (212) 708-1930 Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.:

US 6,856,419 B2

DATED

February 15, 2005

INVENTOR(S):

Rafail BRONSTEIN, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On title page, at 45, delete "*".

On title page, at "(*)", delete "This patent is subject to a terminal disclaimer."

MAILING ADDRESS OF SENDER:

PATENT NO. <u>US 6,856,419 B2</u>

No. of additional copies

Julian H. Cohen c/o Ladas & Parry LLP 26 West 61st Street New York, N.Y. 10023 Reg. No. 20302 Tel. No. (212) 708-1887

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US006545772B2

(12) United States Patent

Bronstein et al.

(10) Patent No.:

US 6,545,772 B2

(45) Date of Patent:

Apr. 8, 2003

(54) APPARATUS AND TECHNIQUES FOR COMPUTERIZED PRINTING

(75) Inventors:		Rafail Bronstein, Kfar Saba (IL); Ehud Spiegel, Petach Tikva (IL); Miriam Bareket, Ramat Hasharon (IL); Ephraim A. Carlebach, Ra'anana (IL); Avigdor Bieber, Ra'anana (IL)	
(73)	Assignee:	Creo Il Ltd., Herzliya (II.)	

(73) Assignee: Creo Il Ltd., Herzliya (IL)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35

U.S.C. 154(b) by 0 days.

(21) Appl. No.: 09/736,610

(22) Filed: Dec. 14, 2000

(65) Prior Publication Data

US 2002/0012130 A1 Jan. 31, 2002

Related U.S. Application Data

(62) Division of application No. 09/224,689, filed on Jan. 4, 1999, now Pat. No. 6,181,439, which is a division of application No. 07/650,249, filed on Feb. 4, 1991, now Pat. No. 5,875,288.

(30) Foreign Application Priority Data

Feb. 5, 1990	(IL)		93274
Feb. 22, 1990	(IL)		93493
Dec. 27, 1990	(IL)		96816
Dec. 30, 1990	(IL)		96829
Jan. 15, 1991	(IL)		96955
Jan. 15, 1991	(IL)		96957
(51) Int. Cl. ⁷		G06K	15/00

(21)	int. Ci.	

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Primary Examiner—Arthur G. Evans (74) Attorney, Agent, or Firm—Ladas & Parry

(57) ABSTRACT

An integrated computerized system for use in color printing having at least one digital representation of a color characteristic of at least one page to be printed and a digital storage memory for storing the digital representation. An imposition apparatus is connected to the storage memory to receive the digital representation and arrange the digital representation in accordance with a desired plate layout, thereby to define a plate image. A press set-up device extracts from the plate image the color characteristic and provides ink flow set-up data to a printing press in accordance with the extracted color characteristic.

7 Claims, 7 Drawing Sheets

